SATYAM SAKHARAM DHOTARE

Contact No. +91 8668502915 | Email ID: satyamdhotare1@gmail.com | GITHub: https://github.com/Satyam6SD|
LinkedIn: https://www.linkedin.com/in/satyam-dhotare-a23b10359/

Objective: A dedicated and enthusiastic Artificial Intelligence and Data Science student seeking an opportunity to apply academic knowledge, learn from real-world challenges, and contribute to innovative solutions in a dynamic environment.

INTERNSHIPS AND PROFESSIONAL TRAININGS

TNSIF Training Pune
Training in Technical and SoŌ Skill(Java core) June 2025 – Jul2025

Elite Softwares (23 Dec 2024 – 23 Feb 2025) Pune
Completed a MERN stack internship at Elite Softwares, where I developed a responsive cybersecurity awareness website with interactive content. Gained experience in full-stack development, RESTful APIs, user authentication, and deployment.
Project: Developed the Cybersecurity Awareness Website using the MERN stack. The project fulfilled all its objectives by delivering a secure, responsive, and user-friendly platform that empowers users to explore cybersecurity topics.

YBI Foundation (Oct 2023 to Nov 2023)
Completed Data analytics certificate program cum internship. I learned data prediction, data accuracy and tableau basics. Used Google Collab to perform hands on using python.
Project: Diabetics prediction
https://github.com/Satyam6SD/diabetics-prediction

EDUCATION

Dr. D. Y. Patil College of Engineering & Innovation, Varale campus, Talegaon
Pune University Pune
BE: Artificial Intelligence and Data Science (7.25 SGPA) 2022 - 2026

Kendriya Vidyalaya No.1 Dehuroad(CBSE) Pune
Higher Secondary Certificate (63%) July - 2022
Secondary School Certificate (86%) July - 2020

TECHNICAL SKILLS

Programming Languages: Python, C++, JavaScript, SQL, HTML, CSS, React
Packages & Operating Environment familiarity: Windows, Linux, MacOS, MongoDB, MySQL, Power BI

PROJECTS

Student feedback management system:
This system allows students to submit feedback about courses and faculty members, while administrators can manage and review the feedback data. The project consists of the following key components: Dynamic form handling, responsiveness, secure admin access.

ADDITIONAL INFORMATION

- **Publication:**
  Dhotare, S. S., & Bhoite, S. S. (2025). **AI Engineering in the Making of Better Non-Player Characters (NPCs)**. International Journal on Advanced Computer Engineering and Communication Technology, 14(1), 598–601 — Utilized reinforcement learning and modular AI architecture to enhance NPC realism and engagement in dynamic game environments.
  https://journals.mriindia.com/index.php/ijacect/article/view/567

- National level karate player (dan 1 black belt)